



FDP Electronic Research Administration: SciENcv Adoption

January 13, 2021



Electronic Research Administration (eRA) Committee

- Purpose:
 - Update you on Federal agency activities with regard to SciENCv
 - Stimulate discussion and thinking about how the research community can further adopt this resource
- Speakers:
 - Bart Trawick (NCBI/NIH); Director, Customer Services Division
 - Michelle Robbs (DIS/NSF); IT Project Manager
- Panelist:
 - Jean Feldman (DIAS/NSF); Head, Policy Office



- Adoption Survey

- My institution is not adopting SciENCv because we have other preferred options
- My institution has not adopted SciENCv; researchers can use it if they like
- My institution is considering adoption, but there is something blocking it
- My institution is considering SciENCv adoption, and would support researchers in transitioning to it
- My institution has adopted SciENCv, and is supporting researchers in transitioning to it

SciENCv Update

Federal Demonstration Partnership, 13 January 2021

Bart Trawick, PhD

SciENcv = Science Experts Network Curriculum Vitae

*Use your data from multiple systems to support
funding applications, reporting, and
collaboration with less burden and complexity*



Reduce
Burden



Leverage
Data



Track
Impact

Current Features

NIH biosketches, NSF biosketch, NSF Current and Pending Support, Dept. of Ed. IES biosketch
Integration with ORCID, Fastlane, PubMed/PMC, and eRA Commons

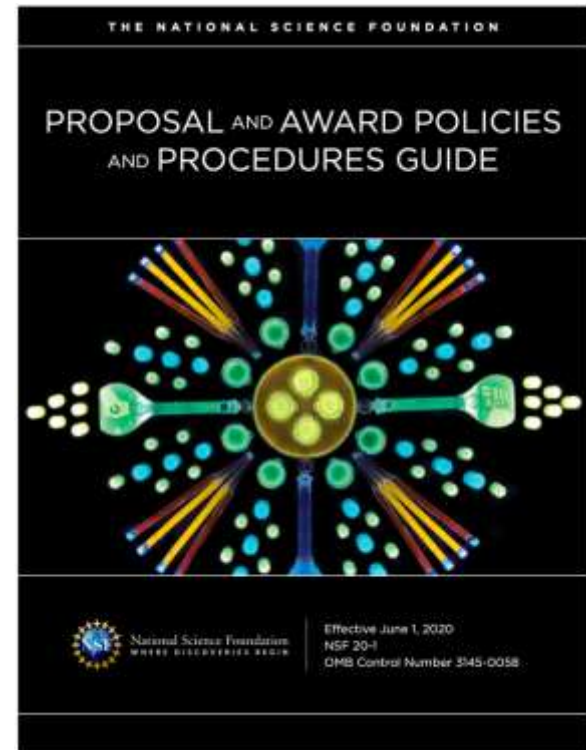
<http://www.ncbi.nlm.nih.gov/sciencv>



Reduce dependency on agency administrative guidelines



NIH SF424 Application guide, 310 pages



NSF Proposal and Award Policies and Procedures Guide, 185 pages



Applicants can use existing agency accounts

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User Name:

Password: [Change Password](#)

Log in

Sign in to NCBI

Commons login NSF login

Sign into ORCID or Register now

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ORCID password:

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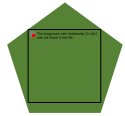
NSF User Sign In

There are 2 ways to sign in to Research.gov. Use your **NSF ID** or your

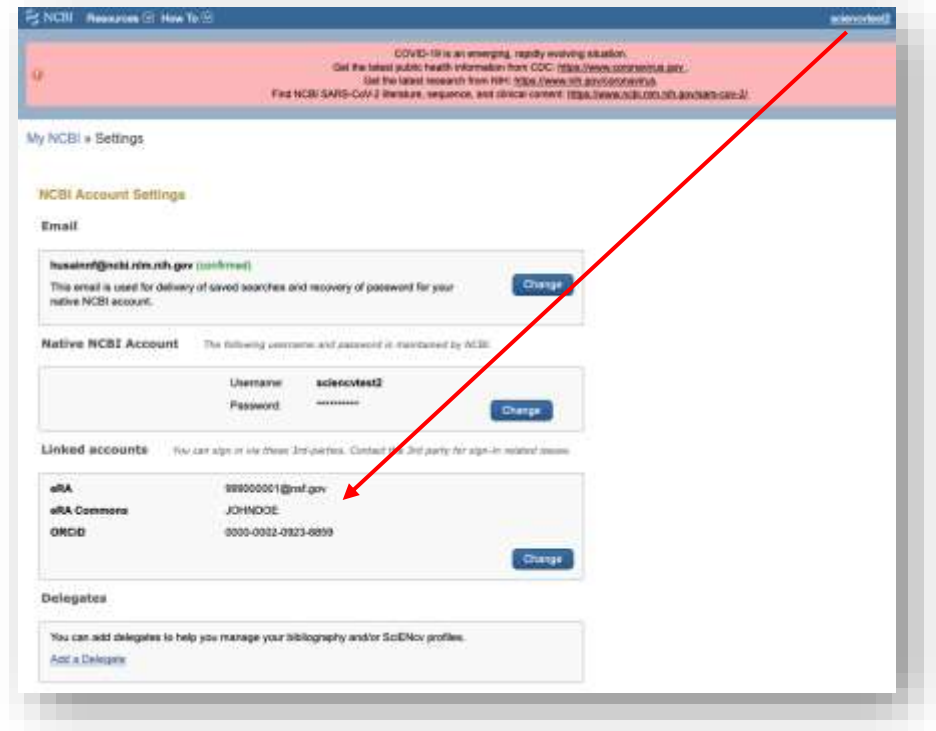
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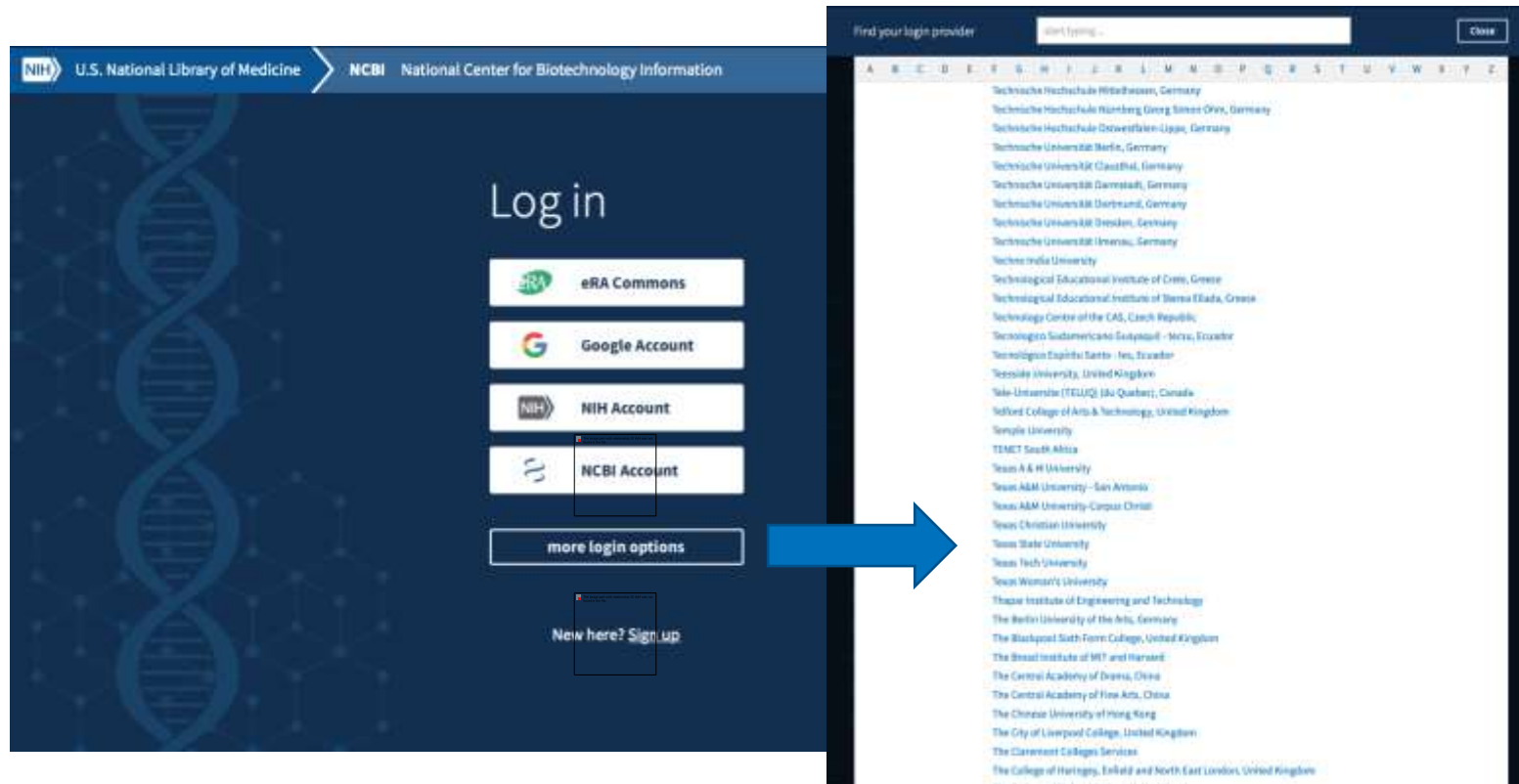
Sign In

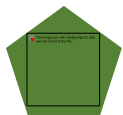


Applicants can use *multiple* agency accounts

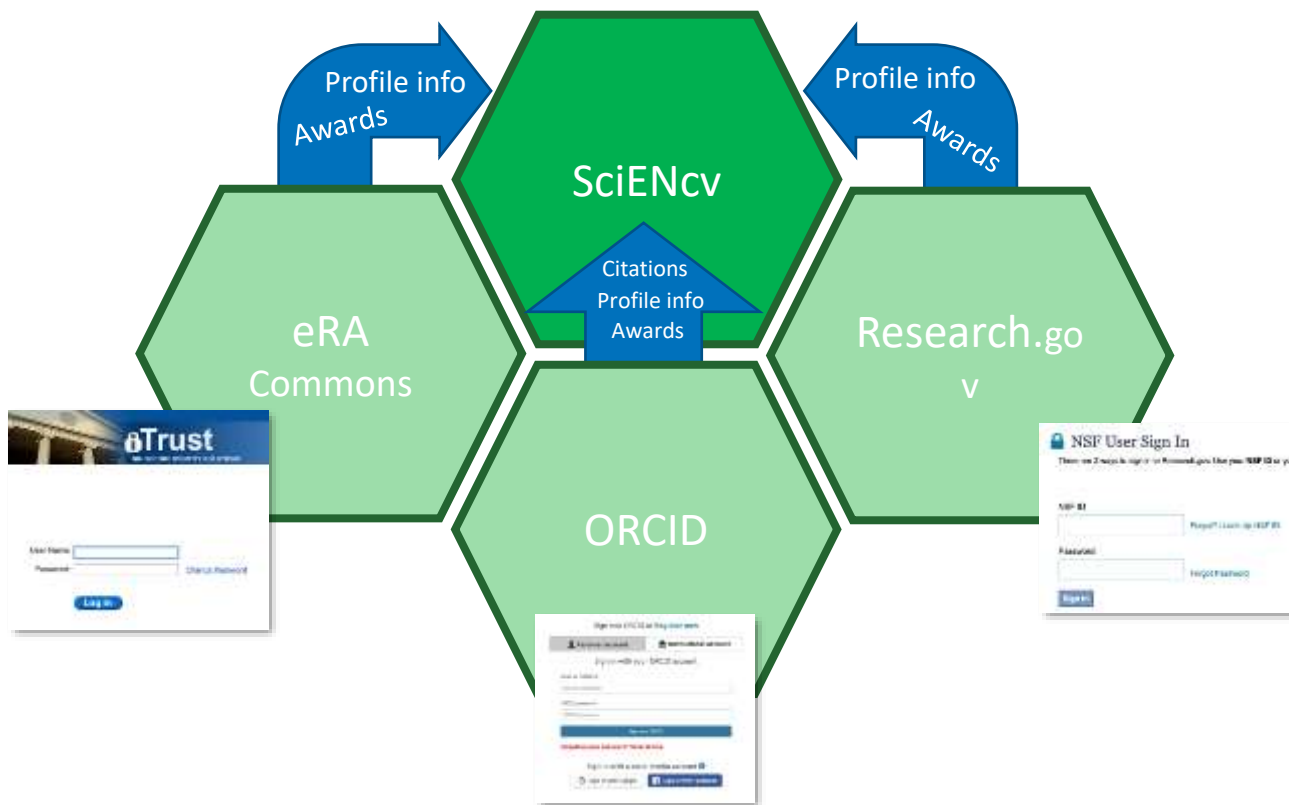


Local NCBI authentication to be phased out in 2021





Applicants can leverage existing data





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> Curr Cardiovasc Risk Rep. 12 Nov 2018

Delivery of Automated External Defibrillators (AED) by Drones: Implications for Emergency Cardiac Care

Jessica K Zagar-Henney, Brittany Boyle, Wayne Rosemond → collapse

Authors

Jessica K Zagar-Henney ¹, Brittany Boyle ², Christopher J Cunningham ³, Kyle Snyder ⁴, Wayne Rosemond ⁵

Affiliations

- School of Nursing, University of North Carolina at Chapel Hill, Carrington Hall, Campus Box 7460, Chapel Hill, NC 27599-7460, USA.
- Research Collaborator, Gillings School of Public Health, University of North Carolina at Chapel Hill, Chapel Hill, NC, USA.
- School of Medicine, University of North Carolina at Chapel Hill, Chapel Hill, USA.
- NextGen Air Transportation Consortium, North Carolina State University, Raleigh, USA.
- Gillings

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Abstract

Conflict of Interest Statement

Figures

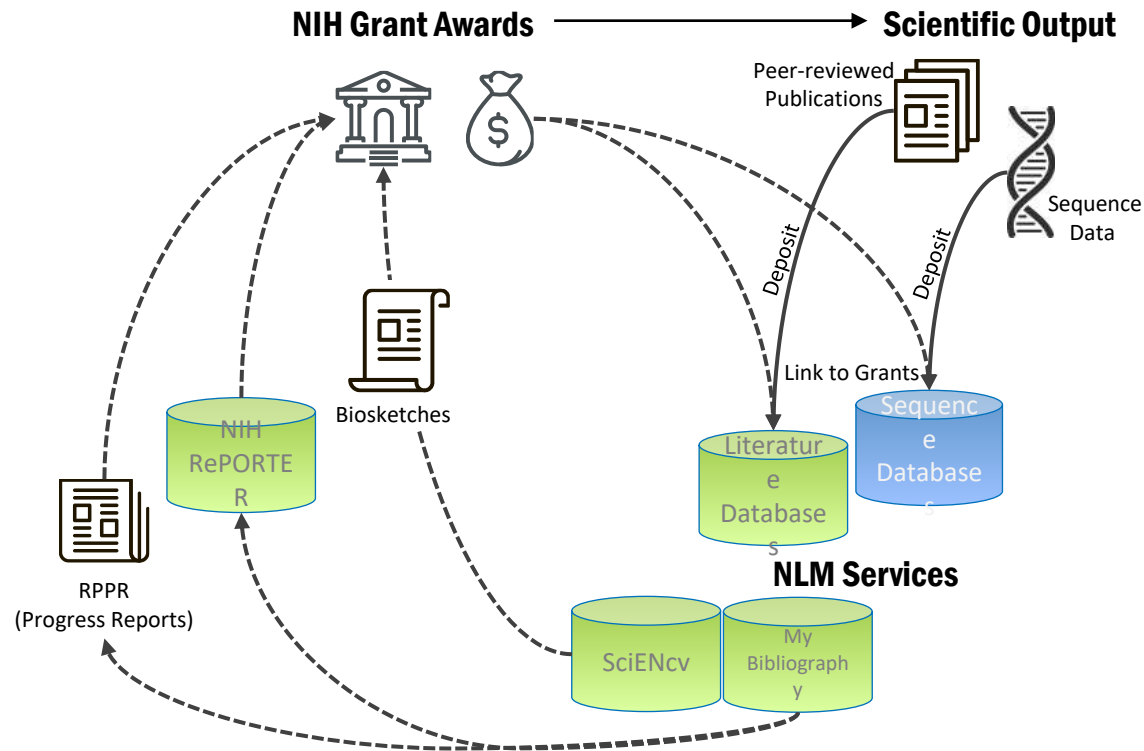
Similar articles

References

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Support NIH Policy and Return On Investment



...ensure a continued high return on the public investment in research.

SciENcv Biosketch Forms

Profile name: Bart Trawick NIH Biosketch format [\[Edit \]](#)

Profile type: NIH BioSketch [NIH Biographical Sketch Instructions \(PDF\)](#)

Last Updated: 30 November 2017

Sharing: Public. Share via this URL: <https://www.ncbi.nlm.nih.gov/...>

NIH Biosketch

Download: [PDF](#) [Word](#) [XML](#)

NAME [\[Edit \]](#)
Trawick, Barton

eRA COMMONS ID [\[Edit \]](#)
trawick

ORCID ID
<http://orcid.org/0000-0002-3635-3508>

EDUCATION/TRAINING [\[Edit entries \]](#)

(Begin with baccalaureate or other initial professional education, such as nursing, including postdoctoral training.)

INSTITUTION AND LOCATION	DEGREE (if applicable)
Texas A&M University, College Station, TX	BACHELOR OF SCIENCE
University of Texas Health Science Center at Houston, Houston, TX	MASTER OF SCIENCE
University of Texas Health Science Center at Houston, Houston, TX	DOCTOR OF PHILOSOPHY

Profile name: NSF-oid [\[Edit \]](#)

Profile type: NSF Biosketch [NSF Biographical Sketch Instructions](#)

Last Updated: 9 July 2019

Sharing: Private [\[Change \]](#)

NSF Biosketch

Download: [PDF](#) [XML](#)

OMB-3145-0058

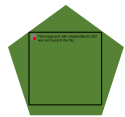
NAME [\[Edit \]](#)
Trawick, Bart

ORCID ID
<http://orcid.org/0000-0002-3635-3508>

A. PROFESSIONAL PREPARATION [\[Edit entries \]](#)

List undergraduate and graduate education and postdoctoral training. List the year the degree was received as well as inclusive dates of postdoctoral training.

INSTITUTION	LOCATION	MAJOR/AREA OF STUDY	DEGREE (if applicable)	YEAR
Texas A&M University	College Station, TX, US	Chemistry		1992
University of Texas Health Science Center at Houston	Houston, TX, US	Biochemistry	MASTER OF SCIENCE	1996
University of Texas Health Science Center at Houston	Houston, TX, US	Immunology	DOCTOR OF PHILOSOPHY	2000



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Format

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- ☐ NIH Fellowship Biosketch
- ☐ NSF Biosketch
- ☐ NSF Current and Pending Support
- ☐ IES Biosketch

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Linking research and researchers

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ORCID iD
0000-0001-8351-0002

Employment (11)

National Institutes of Health, Bethesda, MD, US
1980-01-01 to 2000-01-01 (14.0) (biotechnology)

Education and qualifications (11)

University of Texas Health Science Center at Houston, Houston, TX, US
1980-01-01 to 2000-01-01 (14.0) (biotechnology)

University of Texas Health Science Center at Houston, Houston, TX, US
1980-01-01 to 2000-01-01 (14.0) (biotechnology)

Texas A&M University, College Station, TX, US
1980-01-01 to 2000-01-01 (14.0) (biotechnology)

Profile type: NIH Biosketch (1) (Biosketch)

Last updated: 01 November 2017

Sharing: Public: Share via the URL: <https://orcid.org/0000-0001-8351-0002> (Show share)

NAME (Edit)

Travis, Barton

ORCID iD
<https://orcid.org/0000-0001-8351-0002>

EDUCATION/TRAINING (1 Edit entries)

(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)

INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YYYY	FIELD OF STUDY
Texas A&M University, College Station, TX	BACHELOR OF ARTS	05 / 1980	Chemistry
University of Texas Health Science Center at Houston, Houston, TX	MASTER OF SCIENCE	05 / 1986	Biochemistry
University of Texas Health Science Center at Houston, Houston, TX	DOCTOR OF PHILOSOPHY	05 / 1988	Immunology

Control over your data

Show/hide
item

Delete/edit
existing items

Create new
entry

New entry
dialog box

The image displays two screenshots of a web application for managing honors. The top screenshot shows a table of honors with columns for selection, year, and description. The bottom screenshot shows a dialog box for adding a new honor entry.

Honors [Done]

Select: [All](#) [None](#) 1 item(s) selected unchecked entries are hidden from display

	Year	Honor	
<input type="checkbox"/>	2006	NIH Director's Award, National Institutes of Health	Delete edit
<input checked="" type="checkbox"/>	2009	NIH Merit Award, National Institutes of Health	

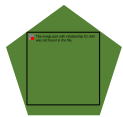
[add another entry](#)

Add honors

Honor * * required field

By Organization:

Year:



Using citations with SciENcv biosketches

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ORCID data feed

C. PRODUCTS

Acceptable products must be citable and accessible including but not limited to publications, data sets, software, patents, products are unpublished documents not yet submitted for publication, invited lectures, and additional lists of product citation information including (where applicable and practicable) names of all authors, date of publication or release, journal or book, volume, issue, pages, website and Uniform Resource Locator (URL) or other Persistent Identifier.

PRODUCTS MOST CLOSELY RELATED TO THE PROPOSED PROJECT [[Save citations](#)]

☒ My Bibliography ☐ ORCID

Sort by: Publication date Select: None 3 item(s) selected [Refresh the list from ORCID](#)

- ☐ Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2018 Jan 4;46(D1):D8-D13. PubMed PMID: PMC5753372.
- ☐ Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2016 Jan 4;44(D1):D7-19. PubMed PMID: PMC4702911.
- ☐ Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2014 Jan;42(Database issue):D1-D12. PubMed PMID: PMC3965057.
- ☒ Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2013 Jan;41(Database issue):D1-D12. PubMed PMID: PMC3531099.

This stage part with understanding. It's still was not found in the lab.





SciENcv outputs PDFs in agency-approved formats

NIH Biosketch

OMB No. 0925-0061 and 0925-0062 (Rev. 09/17 Approved Through 09/31/2020)

BIOGRAPHICAL SKETCH

Provide the following information for the Series for personnel and other significant contributors. Follow this format for each person. DO NOT EXCEED FIVE PAGES.

NAME: Trawick, Bart
eRA COMMONS USER NAME (if available, e.g., agency login):
POSITION TITLE: Director, Customer Services Division

EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing; include postdoctoral training and residency training if applicable. Add/delete rows as necessary.)

INSTITUTION AND LOCATION	DEGREE (if applicable)	END DATE MM/YYYY	FIELD OF STUDY
Texas A&M University, College Station, TX	BA	05/1992	Chemistry
University of Texas Health Science Center at Houston	MS	05/1996	Biochemistry
University of Texas Health Science Center at Houston, TX	PHD	07/2000	Immunology

A. Personal Statement

I work to promote access to government-funded science and great user experiences.

- Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2018 Jan 4;46(D1):D8-D13. PubMed PMID: [29140470](#); PubMed Central PMCID: [PMC5753372](#).
- Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2016 Jan 4;44(D1):D7-19. PubMed PMID: [26615191](#); PubMed Central PMCID: [PMC4702911](#).
- Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2015 Jan 43(Database issue):D6-17. PubMed PMID: [25369906](#); PubMed Central PMCID: [PMC4383943](#).

B. Positions and Honors

Positions and Employment

Year	Position
2002 - 2005	Staff Scientist, Bookshelf project, National Center for Biotechnology Information, Bethesda, MD
2005 - 2009	Project Supervisor, NIHMS, National Center for Biotechnology Information, Bethesda, MD
2009 - 2017	Public Services Section, National Center for Biotechnology Information, Bethesda, MD
2017 -	Director, Customer Services Division, National Center for Biotechnology Information, Bethesda, MD

Other Experience and Professional Memberships

Honors

Year	Honor
2004	NLM Special Achievement Award, National Library of Medicine
2006	National Institutes of Health Director's Award, National Institutes of Health
2009	NLM Special Achievement Award, National Library of Medicine
2009	National Institutes of Health Merit Award, National Institutes of Health
2011	NLM Special Achievement Award, National Library of Medicine

5-page
limit

NSF Biosketch

NSF BIOGRAPHICAL SKETCH

NAME: Trawick, Bart
ORCID: 0009-0002-3635-3509
POSITION TITLE & INSTITUTION: Staff Scientist, National Institutes of Health

(a) PROFESSIONAL PREPARATION

INSTITUTION	LOCATION	MAJOR AREA OF STUDY	DEGREE (if applicable)	YEAR YYYY
Texas A&M University	College Station, TX	Chemistry	BA	1992
University of Texas Health Science Center at Houston	Houston, TX	Biochemistry	MS	1996
University of Texas Health Science Center at Houston	Houston, TX	Immunology	PHD	2000

(b) APPOINTMENTS

2000 - Staff Scientist, National Institutes of Health, National Library of Medicine, Bethesda, MD

(c) PRODUCTS

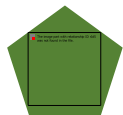
Products Most Closely Related to the Proposed Project

- Kozelak LB, Krawczak PS, Machado FP, Paploski IAD, Martinez TF, Teider-Junior PL, Sergio MCA, Barbieri ARM, Bach RVW, Barros-Filho JR, Lipinski LC, P De Santos A, Lahrman MB, Blonde AW. Ticks and sensarvey of anti-Rickettsia spp. antibodies in wild bears (Sas scrofa), hunting dogs and hunters of Brazil. PLoS Negl Trop Dis. 2019 May;13(5):e0007405. PubMed PMID: [31145746](#); PubMed Central PMCID: [PMC6542515](#).
- Siepkowski SM, Kirken RA, Nagy ZS, Trawick BW, Wang M, Tejpal N, Wang ME, Tan L, Clark J, Kahan BD. The role of Stat5 in the induction of regulatory T cells in transplantation tolerance. Transplant Proc. 2001 Nov-Dec;33(7-8):5835-6. PubMed PMID: [11750634](#).
- Database Resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2017 Jan 4;45(D1):D12-D17. PubMed PMID: [27899561](#); PubMed Central PMCID: [PMC5210554](#).

Other Significant Products, Whether or Not Related to the Proposed Project

- Cousens NP, Stampoulas GS, Gaba R, Brimacombe E, Grossman A, Chung TDY, Weikner JR, Riss T, Trank OF, Auld D, Dublin JL, Devanarayan V, Foley TL, McGee J, Kahl SD, Kales SC, Arkin M, Baei J, Bejcek B, Goh-Eld N, Gluckman M, Haas JV, Iversen PW, Hoepfer M, Lathrop S, Sayers E, Liu H, Trawick B, McVey J, Lemmon VP, Li Z, McManus O, Minor L, Napper A, Wiley MJ, Pacifici R, Chis WW, Xia M, Xu X, Lai-Nag M, Hall MD, Michael S, Ingles J, Sazonov A, Austin CP. Assay Guidance Manual: Quantitative Biology and Pharmacology in Preclinical Drug Discovery. Clin Transl Sci. 2018 Sep;11(5):461-470. PubMed PMID: [29677638](#); PubMed Central PMCID: [PMC6117269](#).
- Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2018 Jan 4;46(D1):D8-D13. PubMed PMID: [29140470](#); PubMed Central PMCID: [PMC5753372](#).

2-page
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SciENcv Biosketch Output

NIH Biosketch

NSF Biosketch

OMB No. 0925-0041 and 0925-0002 (Rev. 09/17 Approved Through 09/31/2020)

BIOGRAPHICAL SKETCH

Provide the following information for the Series Entry page.
Follow this format for each person: DO NOT use the word "The" in the title.

NAME: Trawick, Bart
ORCID COMMONS USER NAME (if available, e.g., agency):
POSITION TITLE: Director, Customer Services Division
EDUCATION/TRAINING (Begin with baccalaureate or doctoral degree, include postdoctoral training and residency training)
INSTITUTION AND LOCATION

Texas A&M University, College Station, TX
University of Texas Health Science Center, Houston, TX
University of Texas Health Science Center, Houston, TX

A. Personal Statement

I work to promote access to government-funded science.

1. Database resources of the National Center for Biotechnology Information (NCBI) (Jan 4:46[D1]) D6-D13. PubMed PMID: [29140470](#);
2. Database resources of the National Center for Biotechnology Information (NCBI) (Jan 4:44[D1]) D7-19. PubMed PMID: [26615191](#);
3. Database resources of the National Center for Biotechnology Information (NCBI) (Jan 4:3[Database issue]) D6-17. PubMed PMID: [27899561](#);
PubMed Central PMCID: [PMC4383643](#).

B. Positions and Honors

Positions and Employment

2002 - 2006 Staff Scientist, Biomedical project, National Institutes of Health, Bethesda, MD
2006 - 2009 Project Supervisor, NIHMS, National Center for Human Genome Research, Bethesda, MD
2009 - 2017 Public Services Section, National Center for Human Genome Research, Bethesda, MD
2017 - Director, Customer Services Division, National Center for Human Genome Research, Bethesda, MD

Other Experience and Professional Memberships

Honors

2004 NLM Special Achievement Award, National Institutes of Health Director's Office
2006 National Institutes of Health Director's Office
2009 NLM Special Achievement Award, National Institutes of Health Director's Office
2009 National Institutes of Health Merit Award, National Institutes of Health Director's Office
2011 NLM Special Achievement Award, National Institutes of Health Director's Office

NSF BIOGRAPHICAL SKETCH

3509

POSITION: Staff Scientist, National Institutes of Health

EDUCATION

LOCATION	MAJOR AREA OF STUDY	DEGREE (if applicable)	YEAR YYYY
College Station, TX	Chemistry	BA	1992
Houston, TX	Biochemistry	MS	1996
Houston, TX	Immunology	PHD	2000

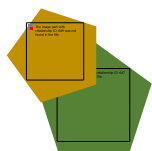
Research, National Institutes of Health, National Library of Medicine, MD

Related to the Proposed Project

TS, Machado FP, Paploski IAD, Martins TF, Teider-Junior PL, Serpa ach RVW, Barros-Filho IR, Lipinski LC, P. Dos Santos A, Lahrms MB, survey of anti-Rickettsia spp. antibodies in wild boars (Sus scrofa) of Brazil. PLoS Negl Trop Dis. 2019 May;13(5):e0007405. PubMed Central PMCID: [PMC6542515](#)
RA, Gentry ZS, Trawick BW, Wang M, Tejpal N, Wang ME, Tian L, role of T cells in the induction of regulatory T cells in transplantation oc. 2001 Nov;13(7-8):5835-6. PubMed PMID: [11730634](#)
the National Center for Biotechnology Information. Nucleic Acids Res. 2017. PubMed PMID: [27899561](#); PubMed Central PMCID: [PMC4383643](#)

Is, Whether or Not Related to the Proposed Project

arn GS, Gaba R, Brimacombe E, Grossman A, Chung TDY, Weikert old D, Dublin JL, Devanarayan V, Foley TL, McGee J, Kahl SD, Kales ejek B, Goh-Eid N, Glickman M, Haas JV, Iversen PW, Hoepfer M, u H, Trawick B, McVey J, Lemmon VP, Li Z, McManus O, Minor L, Pacifici R, Chis WW, Xia M, Xu X, Lai-Nag M, Hall MD, Michael S, Austin CP. Assay Guidance Manual: Quantitative Biology and al Drug Discovery. Clin Transl Sci. 2018 Sep;11(5):461-470. PubMed Central PMCID: [PMC6117569](#)
the National Center for Biotechnology Information. Nucleic Acids Res. 2013. PubMed PMID: [24140470](#); PubMed Central PMCID: [PMC4383643](#)



SciENCv has a common data model: copy data to another format

NIH Biosketch

NSF Biosketch



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To here!

SciENcv: NSF Current & Pending Support

Current and Pending Support

☒ Current
 ☐ Pending
 ☐ Submitted

Project / Proposal Title * COVID-19 info

Proposal / Award Number (if available)

Source of Support * NIH

Primary Place of Performance Bethesda, MD

Project Proposal Support Start Date (if available) 12 2020

Total award amount * \$ 1500000 (including Indirect Costs)

Person-Month(s) or (Partial Person-Months) Per Year 2021

Current and Pending Support Summary

PROJECT/PROPOSAL INFORMATION
 Current and Pending Support includes all resources made available to an individual in support of and/or related to all of his/her whether or not they have monetary value. [1] Information must be provided about all current and pending support, including for any proposals currently under consideration from whatever source [2], irrespective of whether such support is provided directly to the individual. Concurrent submission of a proposal to other organizations will not prejudice its review. [3] If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided. [2] For example, Federal, State, local, foreign, public or private foundations, non-profits, industrial or other commercial organizations toward specific projects. [3] The Biological Sciences Directorate exception to this policy is delineated in PAPPG Chapter IL.D.2.

IN-KIND CONTRIBUTION INFORMATION
 Current and Pending Support also includes in-kind contributions (such as office/laboratory space, equipment, supplies, etc.) contributions are intended for use on the project being proposed to NSF, the information must be included as part of the Project/Proposal and need not be replicated in the individual's Current and Pending Support submission. In-kind contributions being proposed that have associated time obligations must be reported below. If the time commitment or reasonable estimates should be provided.

Project/Proposal Title	Source of Support	Status of Status	Total Award Amount
COVID-19 infection vectors	NIH	Current	\$1500000
COVID-19: Cardiac impacts	AHA	Current	\$125000

NSF CURRENT AND PENDING SUPPORT

PI/Co-PI/ Senior Personnel: Truwick, Barton

PROJECT/PROPOSAL CURRENT SUPPORT

- Project/Proposal Title: COVID-19 infection vectors
 Proposal/Award Number (if available):
 Source of Support: NIH
 Primary Place of Performance: Bethesda, MD
 Project/Proposal Support Start Date (if available): 2020/12
 Project/Proposal Support End Date (if available): 2024/12
 Total Award Amount (including Indirect Costs): \$1,500,000
 Person-Month(s) (or Partial Person-Months) Per Year Commitment

Year	Person-months per year committed
2021	12
- Project/Proposal Title: COVID-19: Cardiac impacts
 Proposal/Award Number (if available): 12345
 Source of Support: AHA
 Primary Place of Performance: Bowling Green, KY
 Project/Proposal Support Start Date (if available):
 Project/Proposal Support End Date (if available):
 Total Award Amount (including Indirect Costs): \$125,000
 Person-Month(s) (or Partial Person-Months) Per Year Commitment

Year	Person-months per year committed
2020	1

XML attachment

PDF

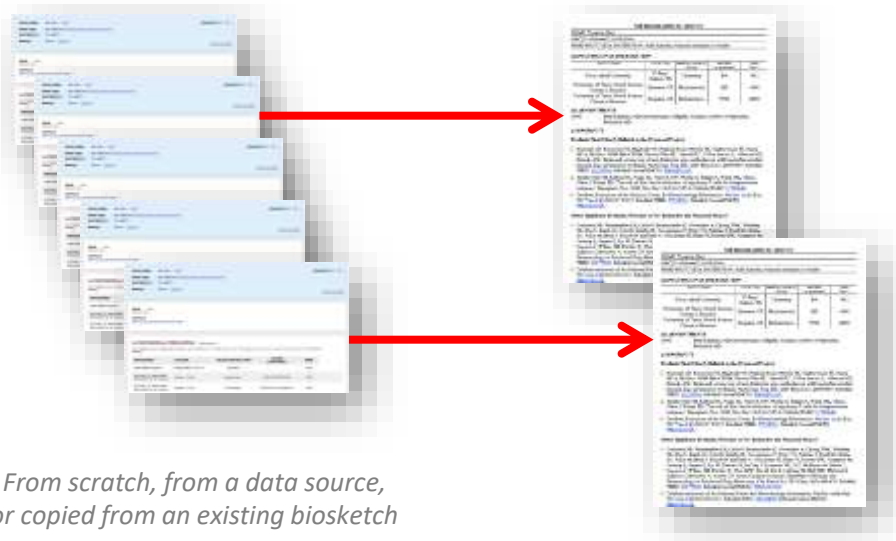
CPS-1 of 1

SciENcv Features

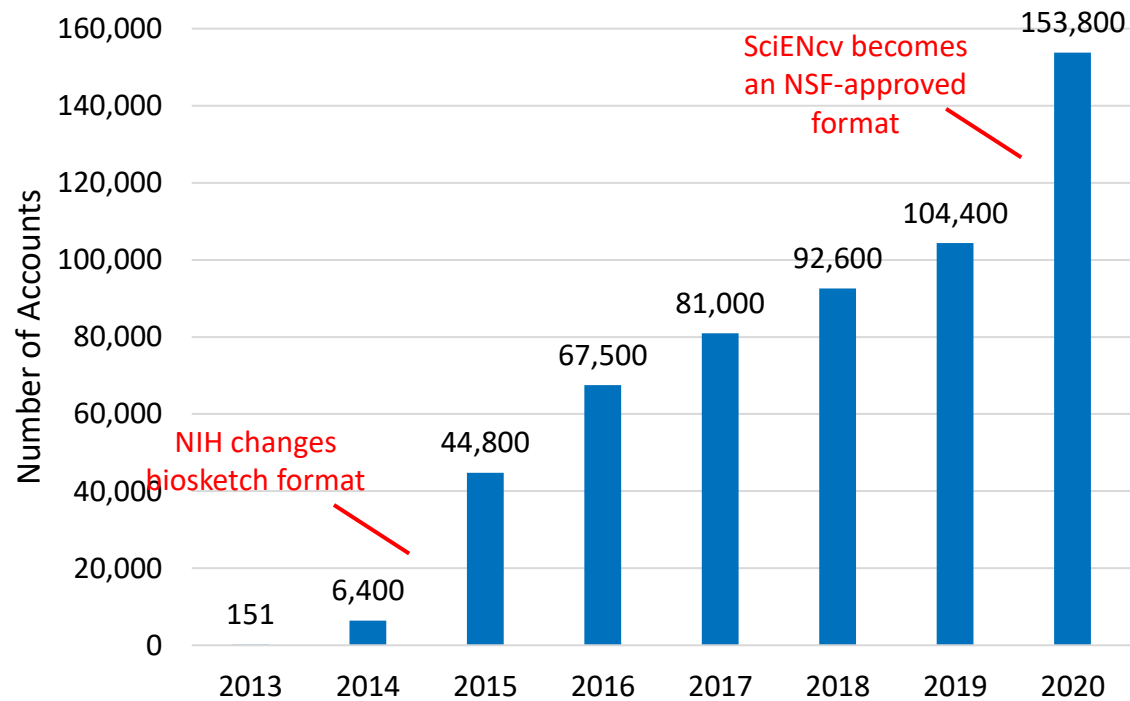
Create & store
multiple biosketches
plus C&PS forms

Output PDFs on demand

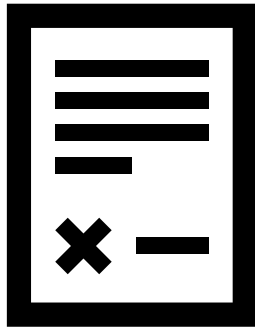
Have a delegate
manage accounts



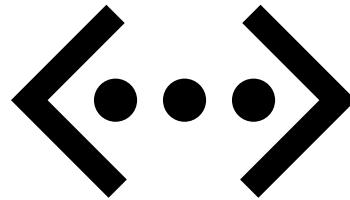
SciENCv growth



SciENcv, by the numbers



278,000
Documents
generated



Account linkages
60,000 Commons
47,000 ORCID
18,000 NSF



24,000
Public
Biosketches

As of 1/12/2021

More information

SciENcv is available at:

<http://www.ncbi.nlm.nih.gov/sciencv>

My NCBI documentation:

<http://www.ncbi.nlm.nih.gov/books/NBK3843/>

SciENcv video overview:

<http://youtu.be/PRWy-3GXhtU>

SciENcv for NSF Users: Biographical Sketches:

<https://youtu.be/nk7qlbele0k>

SciENcv for NSF Users: Current and Pending Support

<https://youtu.be/bhWQYvEEtJs>

SciENcv questions/feedback: info@ncbi.nlm.nih.gov

NSF Login and usage questions: 1-800-381-1532 or rgov@nsf.gov

NSF Policy questions: policy@nsf.gov

NSF Update on the Biographical Sketch and Current & Pending Support Approved Formats

January 2021

Background

- Beginning October 5, 2020, the requirement for PIs and Senior Personnel to submit Biographical Sketches and Current & Pending Support using an NSF-approved format (SciENCv or NSF Fillable PDFs) was enforced in the following systems:
 - FastLane, Research.gov proposal submission
 - Project Reports – upon upload
 - Grants.gov – after receipt at NSF
- Biographical Sketch and Current & Pending Support documents not in an NSF-approved format trigger a compliance error preventing proposal submission or completion of the post-award action.

MONTH	NSF CVs ON SCIENCv	C&PS documents ON SCIENCv
Sep 2020	917	453
Oct 2020	3865	2106
Nov 2020	4909	3874
Dec 2020	3155	2313

Common NSF Fillable PDF User Support Issues

Form	Issue	Frequency	Guidance/Resolution
C&P Support PDF	Extra/blank pages for C&P Support	High	<ul style="list-style-type: none"> - Proceed w/ submission of extra pages or - Prepare in SciENcv
BioSketch PDF	Allotted space does not flex to fit 5 product citations	High	<ul style="list-style-type: none"> - Modify product citations to fit the space allocated (use of et al, remove URLs, etc) - Prepare in SciENcv
C&P Support PDF BioSketch PDF	<p>Errors when attempting to view previously uploaded PDF documents in FastLane and Research.gov</p> <p>Note: Due to the number of PDF preparation tools available, NSF cannot monitor or control which software was used to populate or save fillable PDFs and some cause PDF generation failures</p>	Medium	<ul style="list-style-type: none"> - Updated PDF generation tool version (iText) to reduce instances of these issues (November 2020) - Prepare in SciENcv
BioSketch PDF	POLICY QUESTION: 2-page BioSketch Limit Is Not Enough Space	Medium	<ul style="list-style-type: none"> - The 2-page limit is enforced per NSF Policy
C&P Support PDF BioSketch PDF	The PI used a PDF Preparation Tool that altered the data being validated by NSF systems	Low	<ul style="list-style-type: none"> - Prepare documents using Adobe Reader - Prepare in SciENcv

Note: evaluation of potential changes to the NSF Fillable PDFs for BioSketch and C&P Support documents are underway

Common SciENcv User Support Issues

Form	Issue	Frequency	Resolution
C&P Support	POLICY QUESTION: Cannot include support for which there are no person months committed	Medium	- Individuals should only include projects to which they are committing time
C&P Support	<p>POLICY QUESTION: How should PIs document months committed for sources of support/in-kind contributions that operate on a fiscal year calendar?</p> <p>Ex: if your fiscal year is September 2019 through August 2020</p>	Medium	<ul style="list-style-type: none"> - PIs should enter the later of the two years in the "Year" field if operating on a FY calendar - NCBI is evaluating potential FY specific enhancements
BioSketch	Imported ORCID citations are long and result in documents more than 2 pages	Medium	<ul style="list-style-type: none"> - Manually edit citations to list one or more of the authors and then "et al" - Update/remove long URLs

Common SciENcv User Support Issues

Form	Issue	Frequency	Resolution
BioSketch	Order of appointments not as expected due to concurrent appointments	Low	- Select “Use this entry as the position title and current employment” for the appointment you wish to list first
BioSketch	Special characters in product citations (e.g. subscript, superscript, Greek letters) are not included in the SciENcv generated PDF as expected	Low	- NCBI is evaluating potential enhancements